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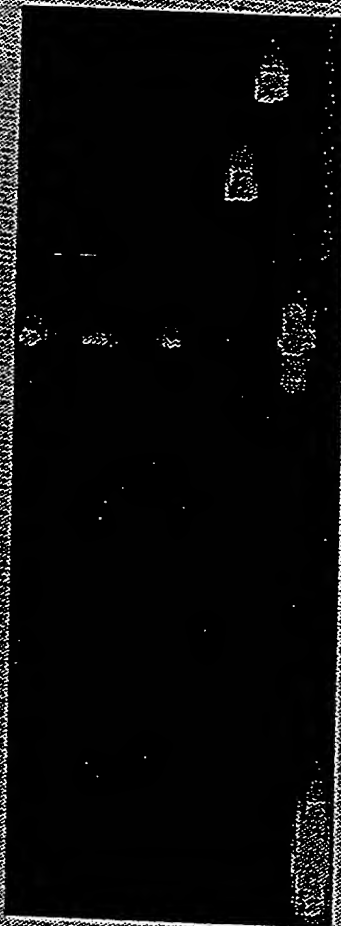
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Antisense Oligo Persistence In The Retina / RPE of Rat Eye Tissue

Days PI
3 7 28 Controls
I U I U I U I 2 P F



1=FAM 23 bases, 2=FAM 27 bases,
P= Antisense Primer, F= FAM Dye
I= Injected oligo, U= Uninjected

FIGURE 1a

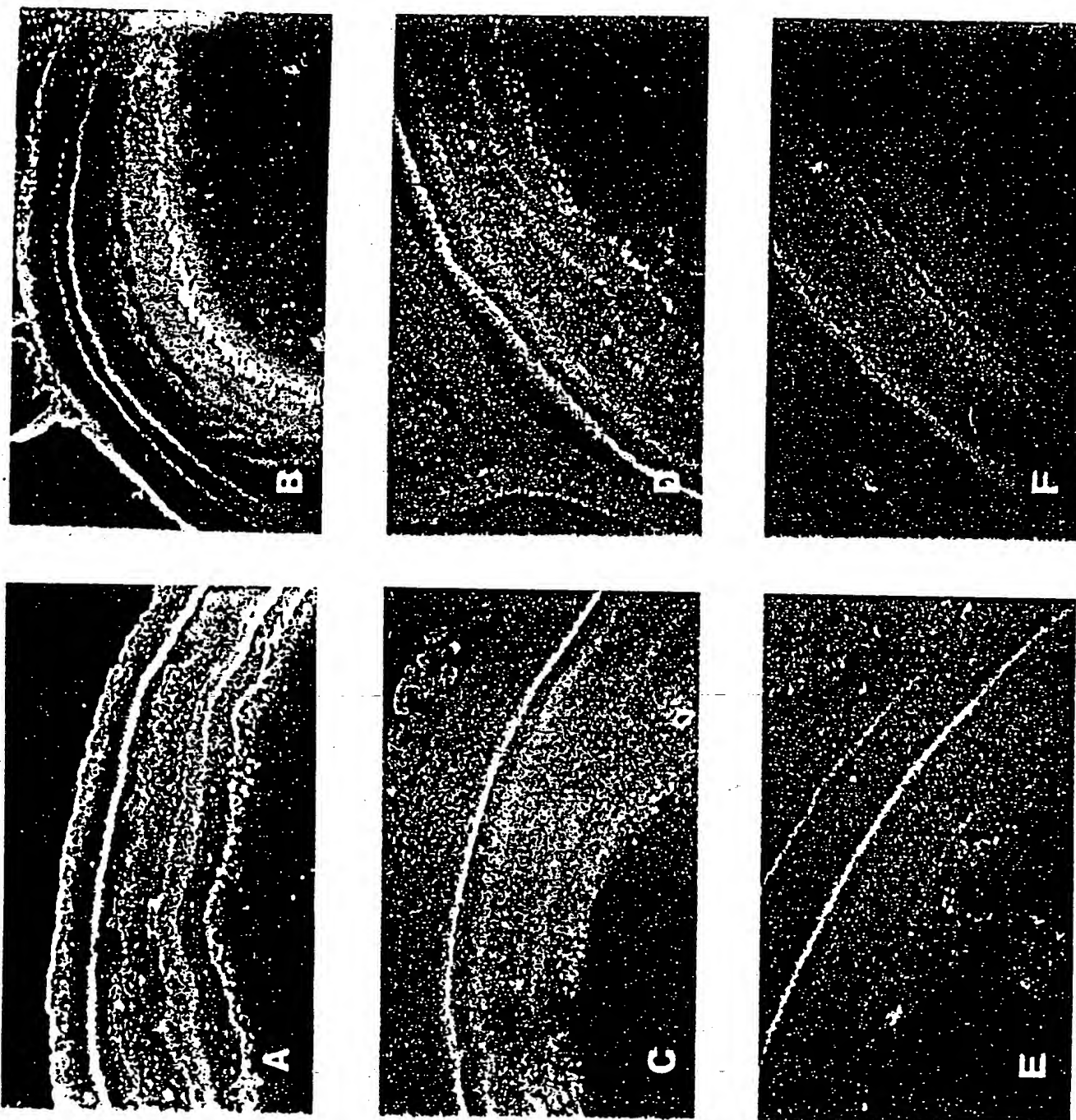


FIGURE 1b

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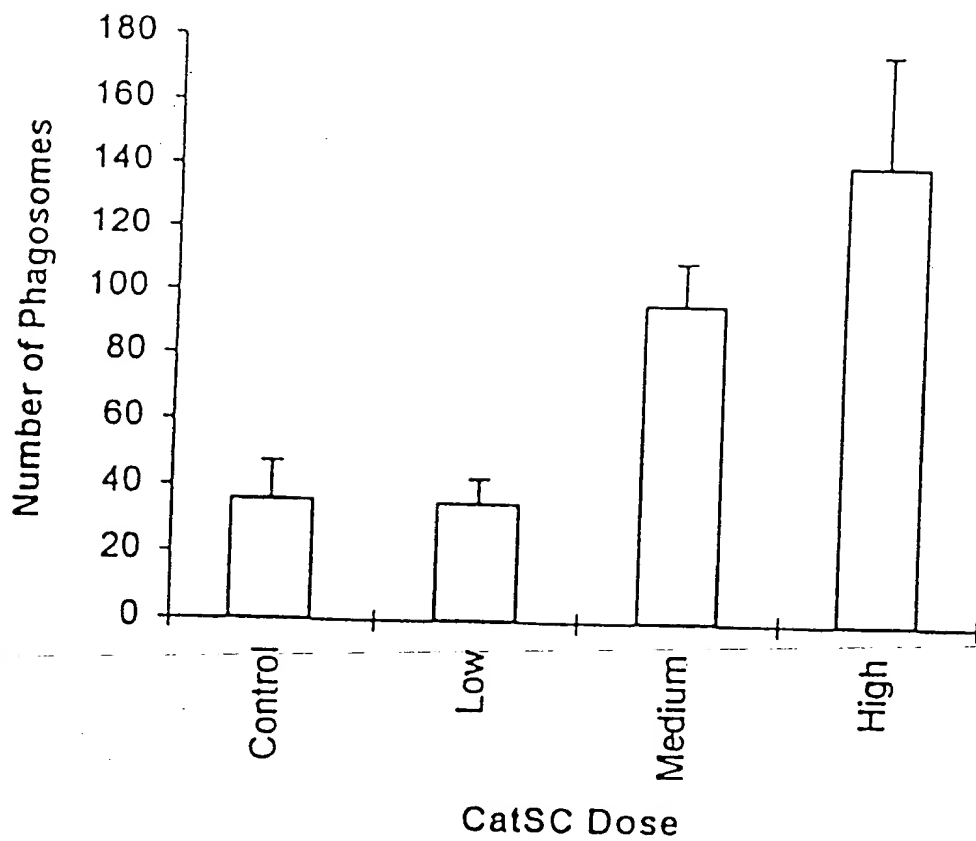


FIGURE 2

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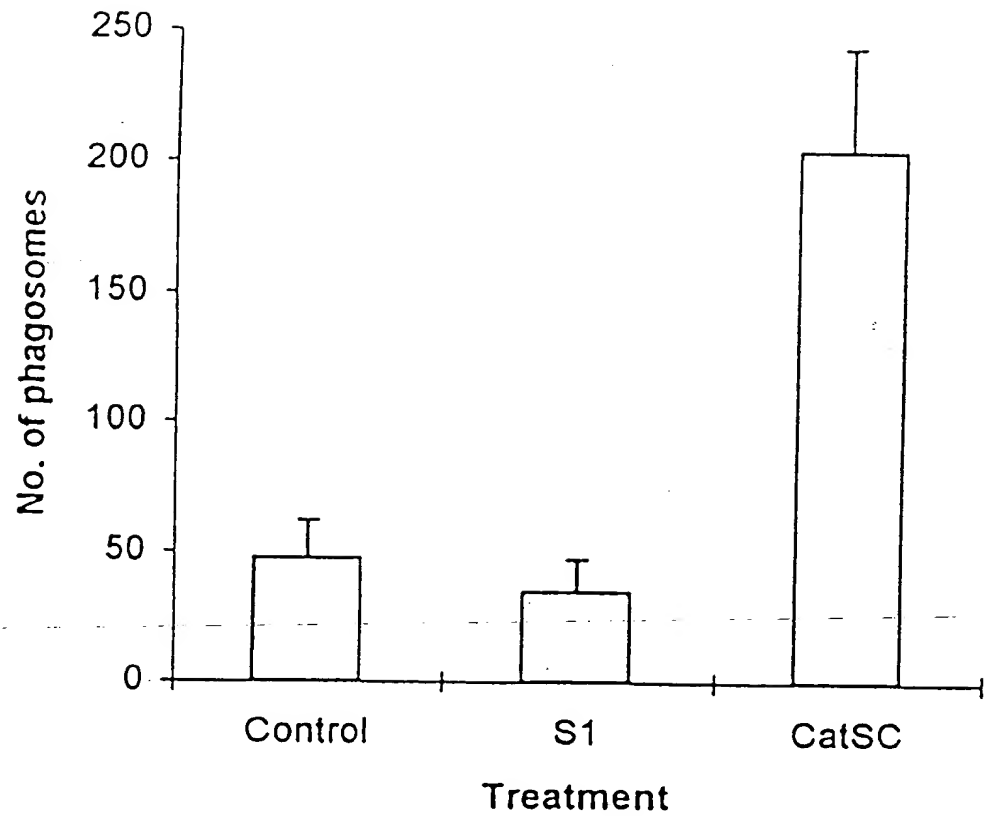


FIGURE 3

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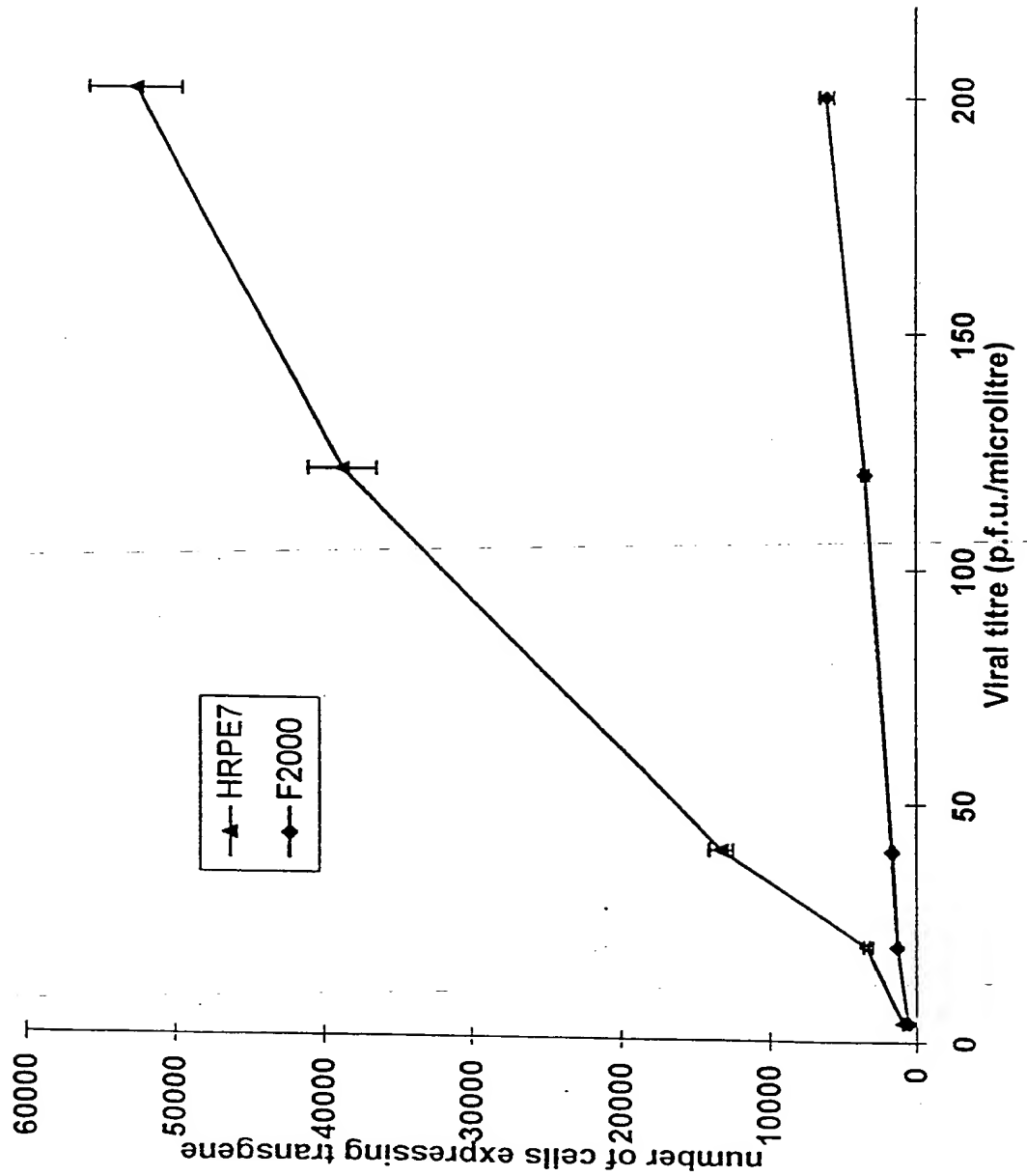


FIGURE 4

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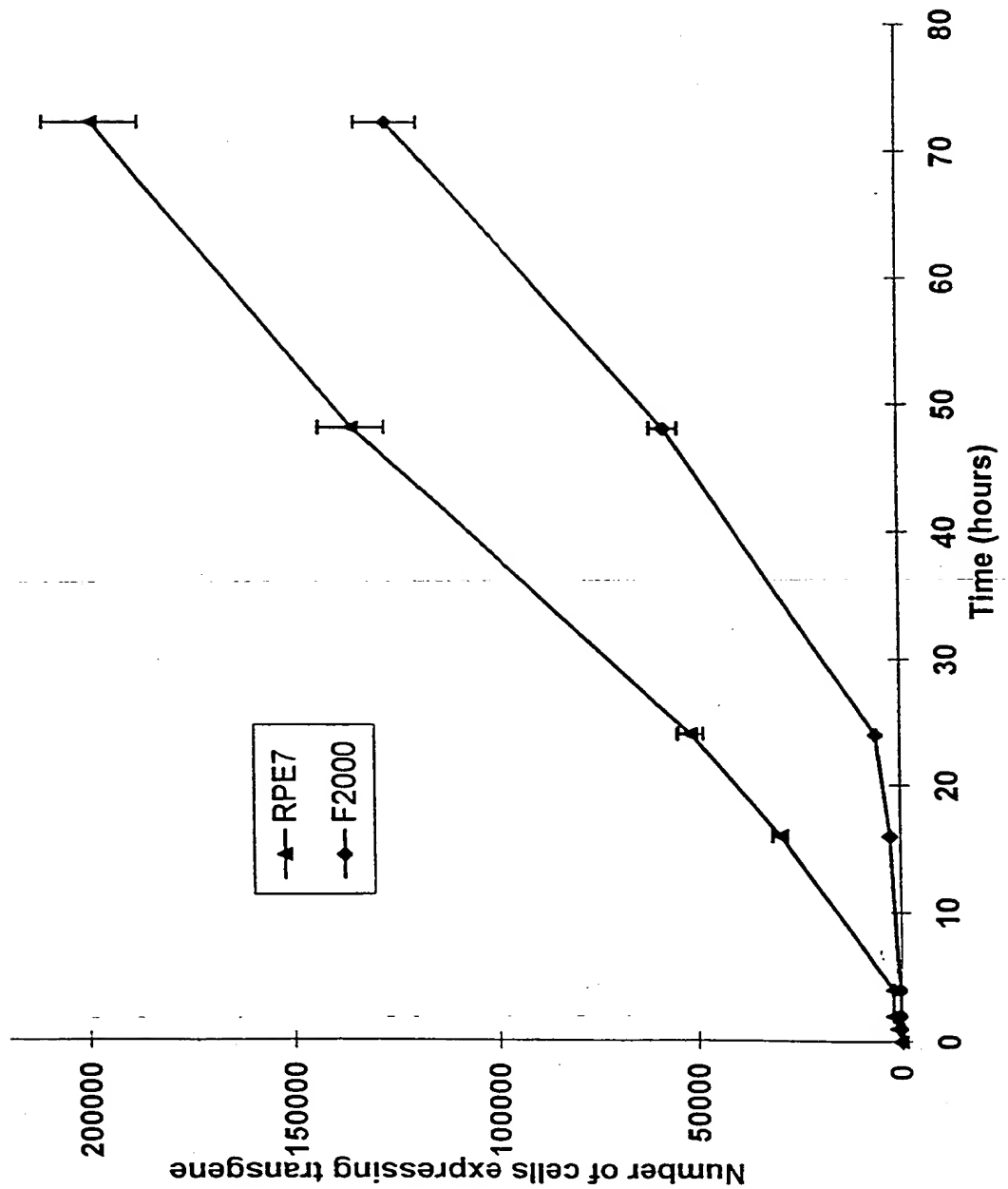


FIGURE 5

SUBSTITUTE SHEET (RULE 26)

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Gene transfer to HRPE7 cells

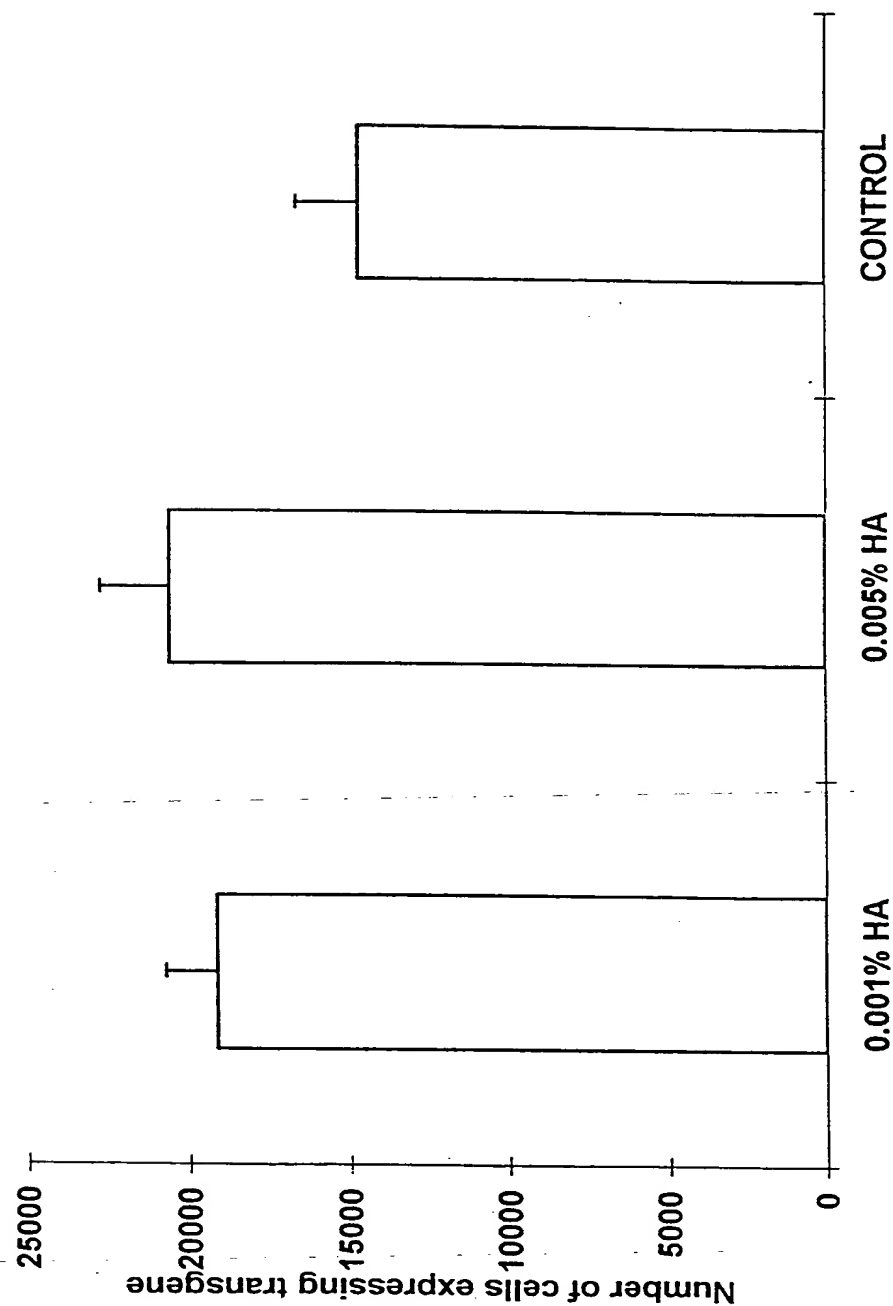


FIGURE 6

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Gene transfer to F2000 cells

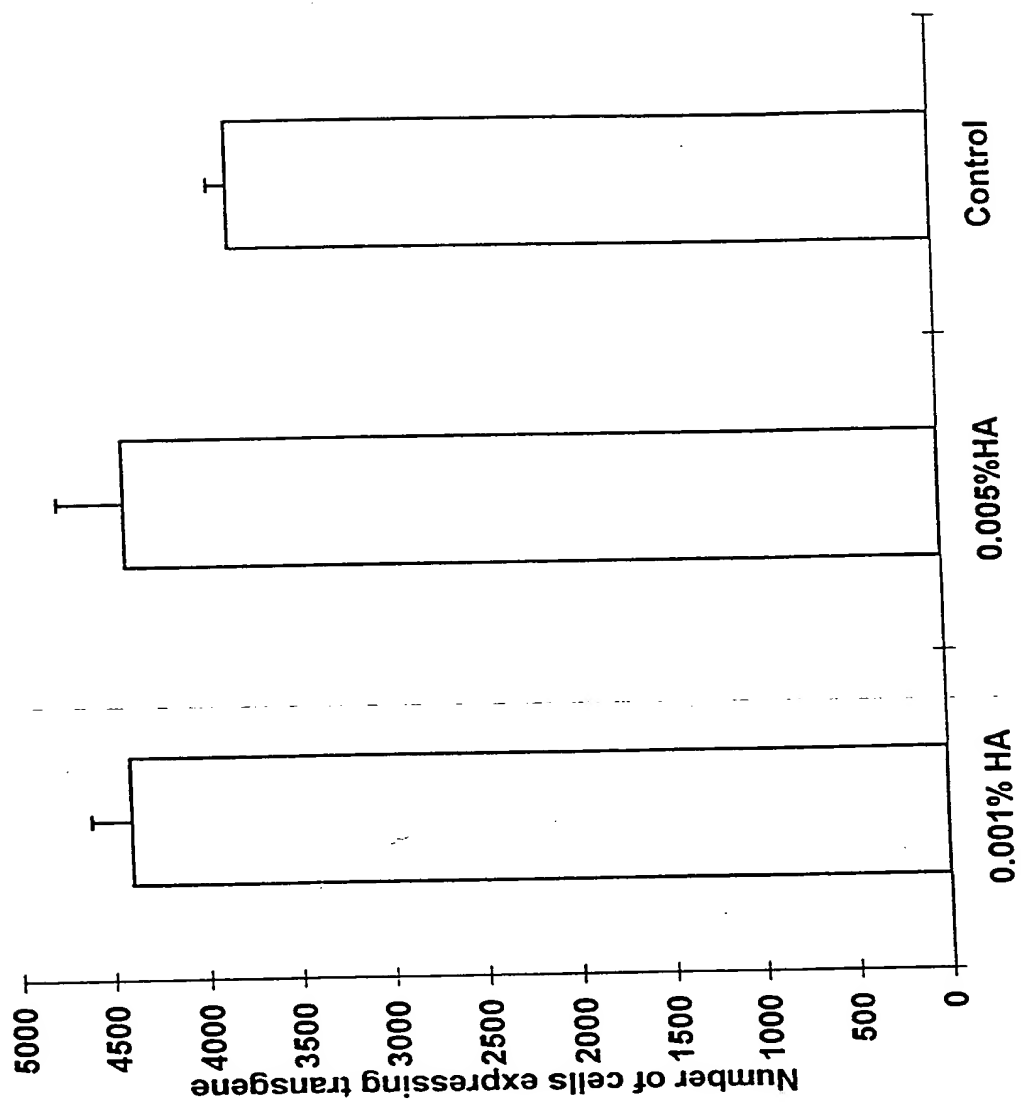


FIGURE 7

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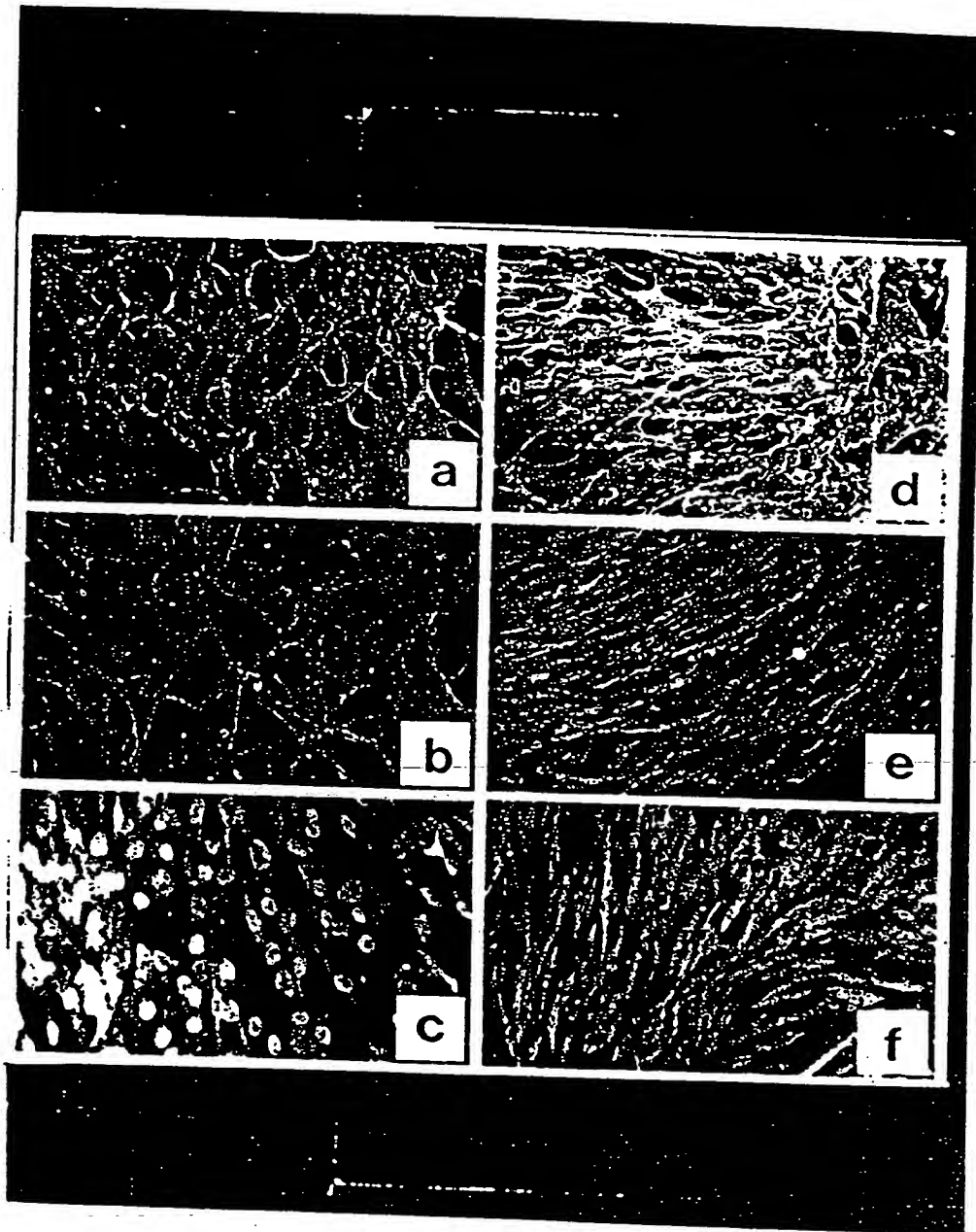


FIGURE 8

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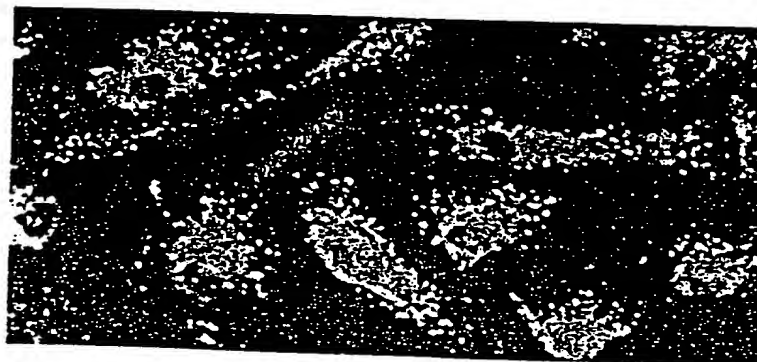
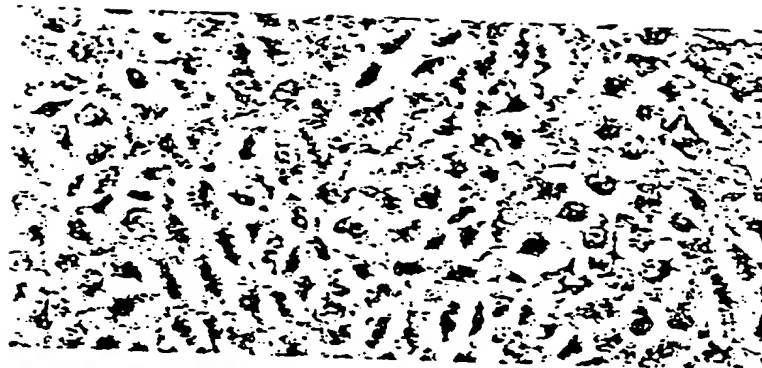


FIGURE 9

09065082-071598

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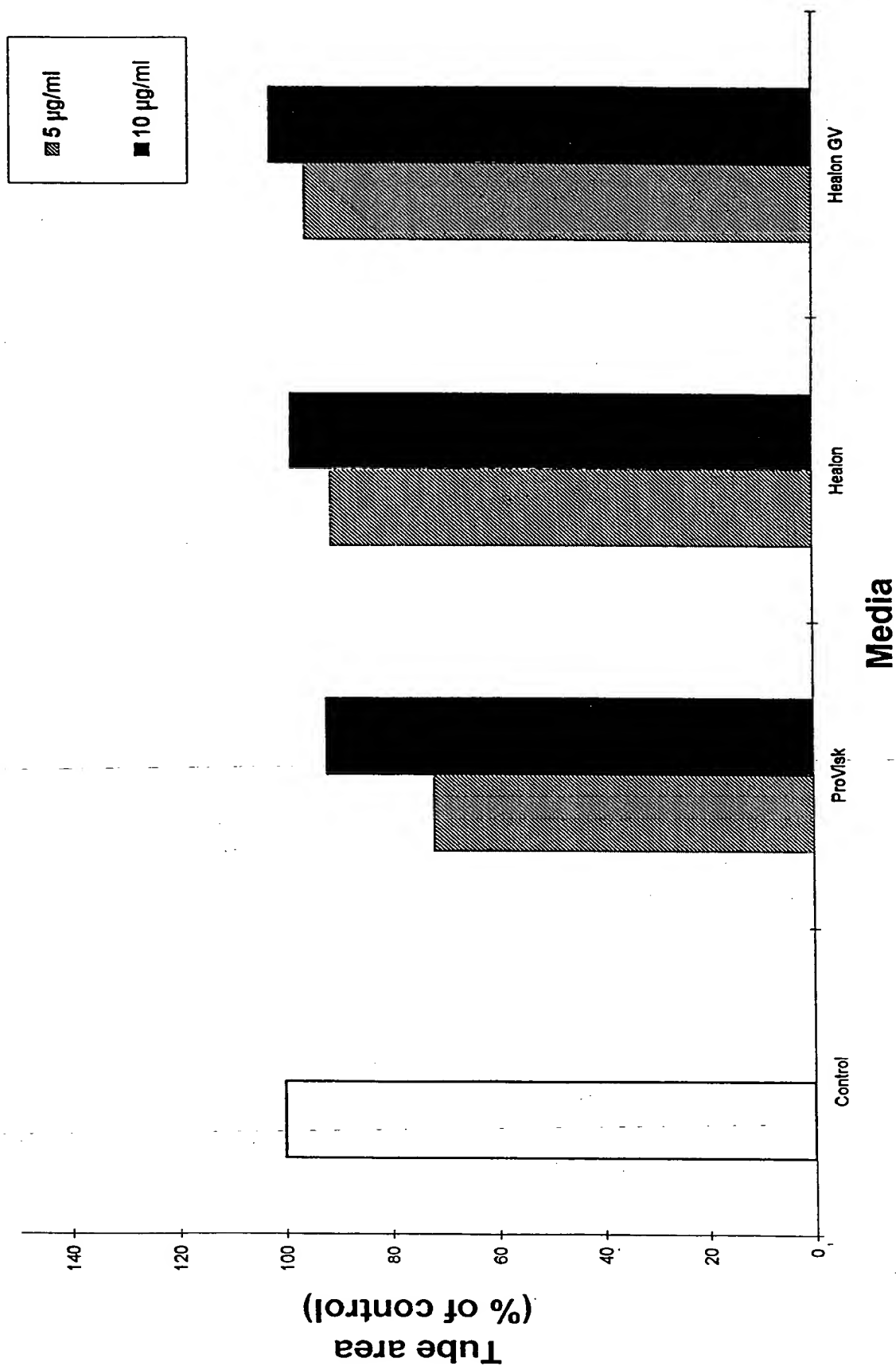


FIGURE 10
SUBSTITUTE SHEET (RULE 26)

869T40-28059060

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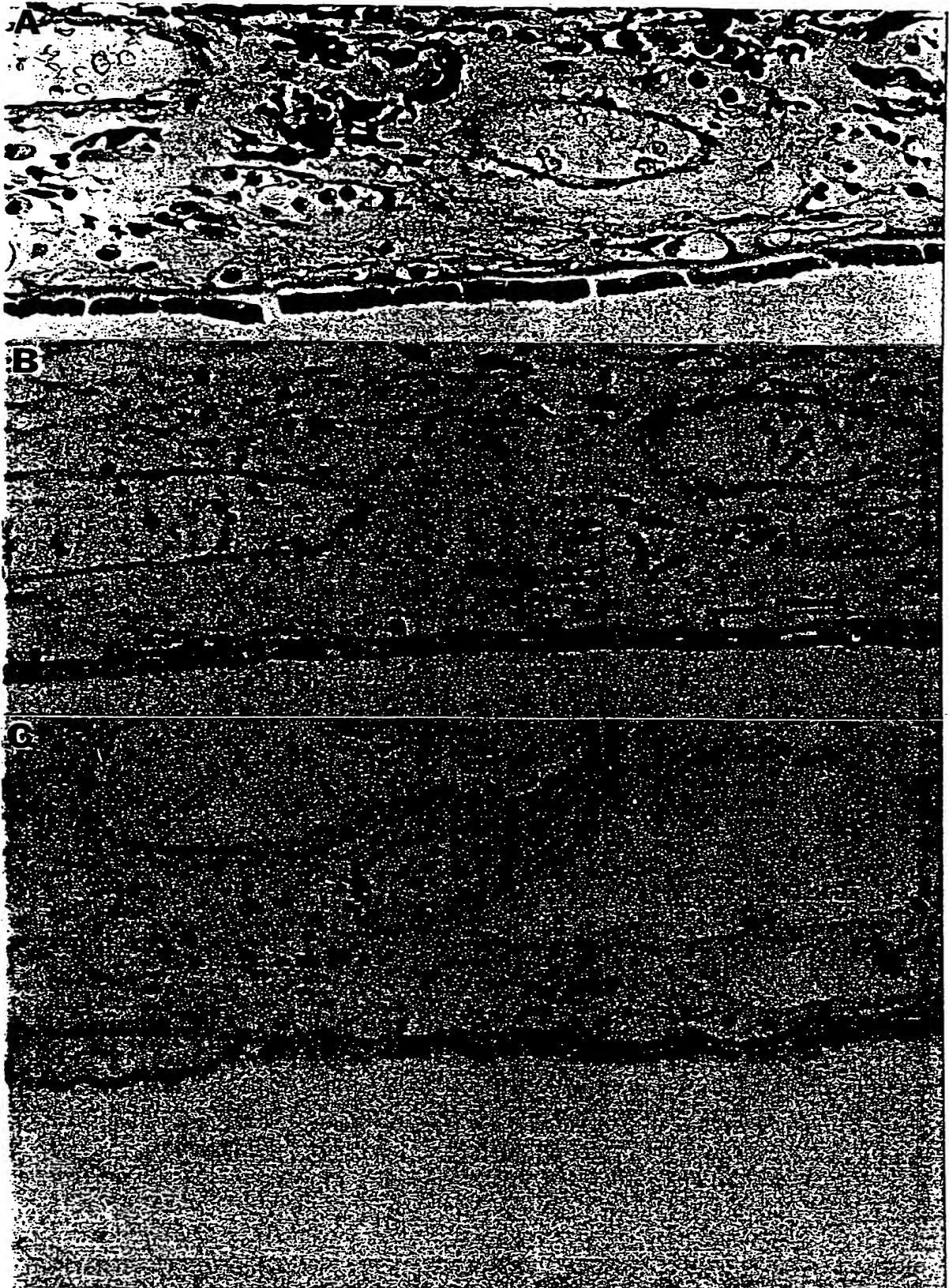


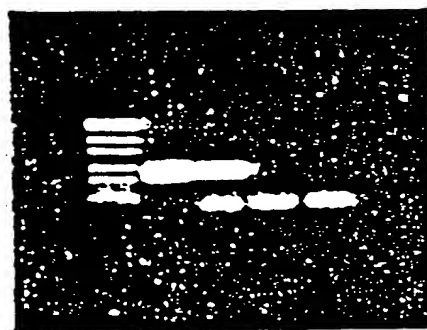
FIGURE 11

09065082-071698

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A

200bp —



M 1 2 3 4

B

200bp —



M 1 2 3 4 5 6

FIGURE 12

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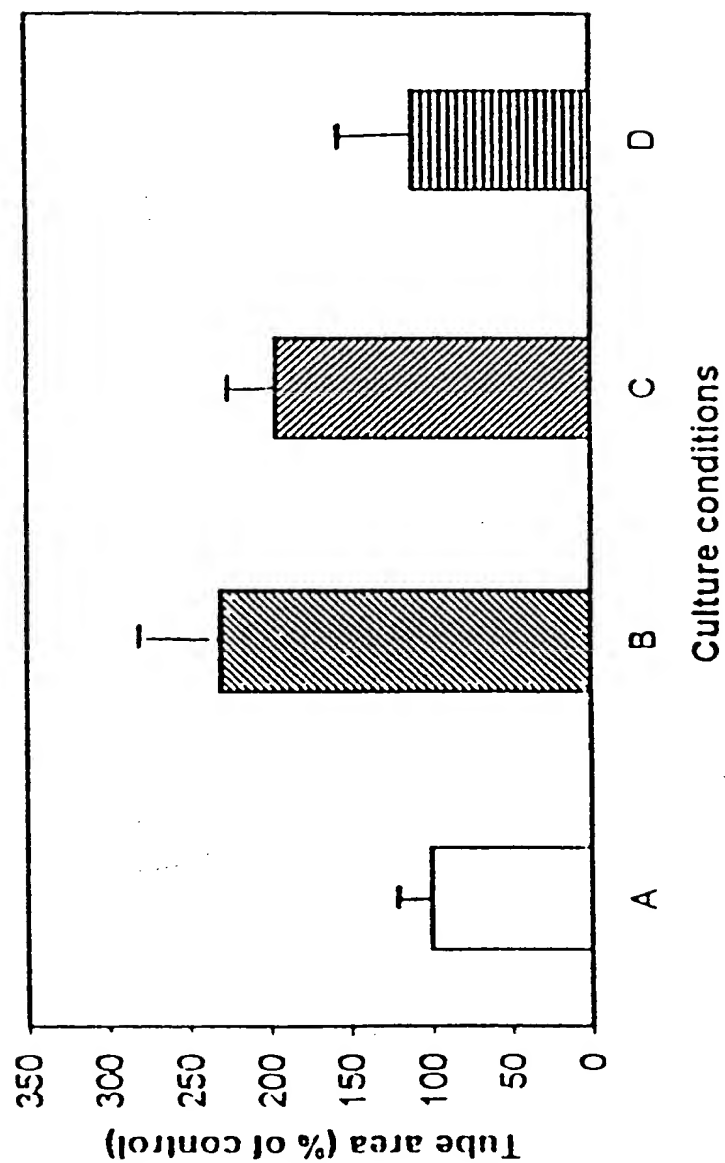


FIGURE 13